

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80 LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO MRI-005CP2	SERIAL NO. 09/374,554	RECEIVED JAN 31 2001 TECH CENTER 1600/2300
			APPLICANT Shyjan, Andrew W. et al.		
			FILING DATE August 13, 1999	GROUP 1655	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
gy	A1	4,683,202	07/87	Mullis	435	91	—
	A2	4,843,155	06/89	Chomczynski	536	27	—
	A3	5,093,246	03/92	Cech et al.	435	91	—

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

gy	A4	Barney, F. "Genetic disease detection and DNA amplification using cloned thermostable ligase." Proc Natl Acad Sci USA, January 1, 1991. 88(1); pages 189-193.
	A5	Cohen, D. et al., "A first-generation physical map of the human genome." Nature, December 16, 1993. 366(6456); pages 698-701.
	A6	Copeland, N.G. et al., "Development and applications of a molecular genetic linkage map of the mouse genome." Trends Genet, April 1991. 7(4); pages 113-118.
	A7	Guatelli, J.C. et al., "Isothermal, <i>in vitro</i> amplification of nucleic acids by a multienzyme reaction modeled after retroviral replication." Proc Natl Acad Sci USA, March 1990. 87(5); page 1874-1878.
	A8	Lam, K.S. et al., "A new type of synthetic peptide library for identifying ligand-binding activity." Nature, November 7, 1991. 354(6348); pages 82-84.
	A9	Houghten, R.A. et al., "Generation and use of synthetic peptide combinatorial libraries for basic research and drug discovery." Nature, November 7, 1991. 354(6348); pages 84-86.
	A10	Kwoh, D.Y. et al., "Transcription-based amplification system and detection of amplified human immunodeficiency virus type 1 with a bead-based sandwich hybridization format." Proc Natl Acad Sci USA, February 1989; 86(4); pages 1173-1177.
	A11	Marasco, W. A. et al., "Design, intracellular expression, and activity of a human anti-human immunodeficiency virus type 1 gp120 single-chain antibody." Proc. Natl. Acad. Sci. USA, August 15, 1993. 90(16); pages 7889-7893.
	A12	Myers, T.G. et al., "A protein expression database for the molecular pharmacology of cancer." Electrophoresis, March-April, 1997. 18(3-4); pages 647-653.
✓	A13	Rossi, J. J., "Practical ribozymes. Making ribozymes work in cells." Curr. Biol., May 1 1994. 4(5); pages 469-471.

Examiner

g. Goldberg

Date Considered

2/7/02

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Shyjan, Andrew W. et al.

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

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84	B1	Scudiero, D.A. et al., "Evaluation of a Soluble Tetrazolium/Formazan assay for cell growth and drug sensitivity in culture using human and other tumor cell lines." Cancer Res, September 1, 1998. 48(17); pages 4827-4833.
	B2	Songyang, Z. et al., "SH2 Domains Recognize specific phosphopeptide sequences." Cell, March 12, 1993. 72(5); pages 767-778.
	B3	Stinson, SF. et al., "Morphological and immunocytochemical characteristics of human tumor cell lines for use in a disease-oriented anticancer drug screen." Anticancer Res, July-August 1992. 12(4); pages 1035-1053.
	B4	Thompson J.D. et al., "CLUSTAL W: improving the sensitivity of progressive multiple sequence alignment through sequence weighting, position-specific gap penalties and weight matrix choice." Nucleic Acids Res, November 11 1994. 22(22); pages 4673-4680.
	B5	Weinstein, J.N. et al., "An Information-intensive approach to the molecular pharmacology of cancer." Science, January 17, 1997. 275(5298); pages 343-349.
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